PBS Survey Information and Instructions

PBS Surveys (<u>www.pbssurveys.org</u>) is a web application that enables schools implementing positive behavior support plans to monitor progress, solicit feedback from teachers and other staff, adjust to local needs and challenges, and identify accomplishments.

Surveys assessing implementation status and needs can be conducted online and reports can be viewed as soon as a survey is completed. These surveys have been developed to meet the data requirements of PBS usage in schools. PBS school teams can use this survey data to assess whether school-wide behavior support programs are (a) being implemented with fidelity and (b) providing benefits to students.

The following surveys can be completed on this website:

- Team Implementation Checklist (TIC) (quarterly)
- Self-Assessment Survey (SAS)
- School Safety Survey (SSS)
- Benchmarks of Quality (BoQ)

πo take the surveys you need to:

- Notify your coordinator of the dates each survey is to be taken
- Notify your staff of the school account # (ex. # 128534)
- Go to the web address <u>www.pbssurveys.org</u>
- Click "login"
- Click "respondent"
- Enter school account #
- Click "surveys" at top left bar
- Click "self-assessment", "team checklist", or "safety survey" and click "take survey"
- Complete the designated survey and click "submit"

Results can be retrieved by clicking the "survey/get results", the day after the window of dates for completing the survey has been closed and item analysis will be available within the???

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Directions for Using the On-Line PBIS Team Implementation Checklist (TIC)*

Please Note: The Team Implementation Checklist (TIC) should be completed quarterly (by October 15th, December 15th & March 15th each year); the team will complete the checklist together but only one person needs to submit the checklist on www.pbssurveys.org.

Completing the Team Implementation Checklist (TIC):

Go to www.pbssurveys.org

,		
2.)	Click "Login" on menu bar	
3 /	Click the "Respondent" button, put in your school account # and then click on the	e
3.)	Click the Teaspoint Butter, but in your receive a "Login Successful" prompt	

"Login" button; upon submission you will receive a "Login Successful" prompt
) Go to "Surveys" on the menu bar, click on "Team Checklist" and then scroll to the "Complete"

Survey" button

1.)

5.) On the checklist select school, name of person completing and completion date; if your name is not listed under "person completing," click on the blue underlined "here" button and either add your information to the list or select yourself from the listed "Current Staff"

6.) Complete the status for each listed question on page one, "Startup Activities"

- 7.) Before submitting survey, click the "Ongoing Activities" tab at the top of the checklist to complete page two
- 8.) Upon completion of page two, click the "Submit" button

Viewing Team Checklist Reports:

- 1.) You can view the *Team Checklist* two different ways:
 - a.) Implementation by Feature
 - i. Click the "+" sign to see data
 - Click the "Show Charts" sign to see graphs
 - b.) Overall Implementation

ii.

- i. Click the "+" sign to see data
- ii. Click the "Show Charts" sign to see graphs

*PLEASE NOTE: Title on www.pbssurveys.org: Team Checklist...OR...Title on www.pbis.org: EBS Team Checklist—Effective Behavior Support (EBS) Team Implementation Checklists Version 2.2 (Quarterly)

Tier 1/Universal Se	ries Training	Manual
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TEAM IMPLEMENTATION CHECKLIST (TIC)

Title on www.pbssurveys.org: Team Checklist

OR...

Title on <u>www.pbis.org</u>: EBS Team Checklist—Effective Behavior Support (EBS) Team Implementation Checklists Version 2.2 (Quarterly)

DATA COLLECTION PROTOCOL

- ✓ Used by teams to guide activities.
- ✓ Updated quarterly during initial implementation process.

Team Implementation Checklists version 2.2, August 2002 © 2001 George Sugai, Rob Horner, and Teri Lewis-Palmer Educational & Community Supports University of Oregon

Effective Behavior Support Team Implementation Checklists (Quarterly)

School			Date of Report	
District	_ County	 1	State	
INSTRUCTIONS: The PBS team s in the school.	·			
PBS Team Members				
Person(s) Completing Report			· ·	

Checklist #1	::Start-Up	Activity			
Complete & submit Quarterly:		Status: <u>A</u>	chieved, In	Progress, <u>N</u>	ot Started
ing manggang panggangganggangganggangganggangganggang	Date:	Oct.	Dec.	Mar	May
(1	MM/DD/YY)	riote recin	And the state of the state of	HAND ALCO	
Establish Commitment 1. Administrator's support & active involvement.	Status:				
Faculty/Staff support (One of top 3 goals, 80% of faculty document support, 3 year timeline).	Status:				
Establish & Maintain Team 3. Team established (representative).	Status:		N. G.		
Team has regular meeting schedule, effective operating procedures.	Status:		-		
5. Audit is completed for efficient integration of team with other teams/initiatives addressing behavior support.	Status:				
Conduct Self-Assessment 6. Team/faculty completes PBS self-assessment survey.	Status:				
7. Team summarizes existing school discipline data.	Status:				

Status:				
Status:				
Status:		. 8. 12.		
Status:	i Trepris	4.0° - 1.0°		
Status:				2
Status:	200 F	, - g, 317		
Status:				
Status:	200			Section 1979
Status:		• .		
Status:			·	
	Status: Status: Status: Status: Status: Status:	Status: Status: Status: Status: Status: Status: Status:	Status: Status: Status: Status: Status: Status: Status: Status:	Status: Status: Status: Status: Status: Status: Status: Status:

Checklist #2: On-g Complete & submit Quarterly.	oing Activ		Progress, <u>N</u>	ot Started
1. PBS team has met at least monthly.	Status:		er en	
2. PBS team has given status report to faculty at least monthly.	Status:			
3. Activities for PBS action plan implemented.	Status:			
Accuracy of implementation of PBS action plan assessed.	Status:			
5. Effectiveness of PBS action plan implementation assessed.	Status:	 * * * *		
6. PBS data analyzed.	Status:			

Additional Observations/Comments/Questions:

Directions for Using the On-Line PBIS Self-Assessment Survey (SAS)*

Please Note:

The Self-Assessment Survey (SAS) needs to be completed once per year by all faculty and staff within the building; staff can complete in the computer lab together or be given a time frame within which to complete the survey.

Completing the Self-Assessment Survey (SAS):

741119 4110 0011
Go to www.pbssurveys.org
Click "Login" on menu bar
Click the "Respondent" button, put in your school account # and then click on the
"Login" button: upon submission you will receive a "Login Successful" prompt
Go to "Surveys" on the menu bar, click on "Self-Assessment" and then scroll to the "Complete Survey"
button
On the survey select your occupation/role within the school
Continue to complete the survey making sure to click one button in each of the two categories, "Current
Status" and "Need for Improvement"
Once the first page is completed, click on the "Next Section" button and complete the following three
pages in accordance
Once the fourth page is completed, click the "Submit" button at the bottom of the screen
g Self-Assessment Survey Reports:
To view survey, make sure your coordinator has closed the survey or that the ending date (
) has transpired
You can view the Self-Assessment Survey four different ways:
a. Individual Summaries
i. Click the "+" sign to see data
ii. Click the "Show Charts" sign to see graphs
b. Comparative Summaries
i. Highlight dates to compare (up to five comparisons)
ii. Click "Display Report"
OR

iii. Click "+" sign to see data

iv. Click the "Show Charts" sign to see graphs

- c. Analysis of School-Wide System
 - i. Click "+" sign to see data
 - ii. Click the "Show Charts" sign to see graphs
- d. Individual Item Scores
 - i. Choose school year, system name, implementation needs and select format
 - ii. Click on "View Report"

*PLEASE NOTE: Title on www.pbssurveys.org: Self-Assessment Survey...or...Title on www.pbis.org: EBS Survey—Effective Behavior Support (EBS) Self-Assessment Survey Version 2.0

Self-Assessment Survey (SAS)

Title on www.pbssurveys.org: Self-Assessment Survey

OR...

Title on **www.pbis.org**: EBS Survey—Effective Behavior Support (EBS) Self-Assessment Survey Version 2.0

DATA COLLECTION PROTOCOL

- ✓ Conducted annually, preferably in spring.
- ✓ Completed by all staff.
- ✓ Use results to design annual action plan.

Effective Behavior Support (EBS) Survey Assessing and Planning Behavior Support in Schools

Name of school	Date
District	State
in applies to the product of	
Person Completing the Survey:	
· Administrator · Special Educator	Parent/Family member
General Educator Counselor Sch	nool Psychologist
· Educational/Teacher Assistant · Community member	Other
Complete the survey independently.	
2. Schedule 20-30 minutes to complete the survey.	
3. Base your rating on your individual experiences in the sanswer questions that are applicable to you.	chool. If you do not work in classrooms,
To assess behavior support, first evaluate the <u>status</u> of in place, not in place) (left hand side of survey). Next, e	
a. "What is the current status of this feature (i.e.	in place, partially in place, not in place)?
 b. For those features rated as partially in place improvement for this feature (i.e., high, media 	
4. Return your completed survey to	by
icalo i fig. in figica no a no como májo do serio	
	To your dealers of the second

School-Wide Systems

an Leaden i - A	urrent Stat	green a businesses		111		•
In Place	Partial in Place	Not in Place	School-wide is defined as involving all students, all staff, & all settings.	High	Med	Low
			A small number (e.g. 3-5) of positively & clearly stated student expectations or rules are defined.			, , , , , , , , , , , , , , , , , , ,
			Expected student behaviors are taught directly.			
	, ,		Expected student behaviors are rewarded regularly.			d might
			4. Problem behaviors (failure to meet expected student behaviors) are defined clearly.			20 j. Geri
			5. Consequences for problem behaviors are defined clearly.	e dhirin	9.3.	along ()
			6. Distinctions between office v. classroom managed problem behaviors are clear.			
	103000		7. Options exist to allow classroom instruction to continue when problem behavior occurs.			,- 1 -
			8. Procedures are in place to address emergency/dangerous situations.			
			9. A team exists for behavior support planning & problem solving.		Till The	
			10. School administrator is an active participant on the behavior support team.			
			11. Data on problem behavior patterns are collected and summarized within an on-going system.			

C	urrent Stati	us	Feature	Priority	for Improv	/ement
In Place	Partial in Place	Not in Place	School-wide is defined as involving all students, all staff, & all settings.	High	Med	Low
			12. Patterns of student problem behavior are reported to teams and faculty for active decision-making on a regular basis (e.g. monthly).			
			13. School has formal strategies for informing families about expected student behaviors at school.			
			14. Booster training activities for students are developed, modified, & conducted based on school data.			
			15. School-wide behavior support team has a budget for (a) teaching students, (b) on-going rewards, and (c) annual staff planning.			
			16. All staff are involved directly and/or indirectly in school-wide interventions.			
			17. The school team has access to on-going training and support from district personnel.			
			18. The school is required by the district to report on the social climate, discipline level or student behavior at least annually.			

18. The school is required by the district to report on the social climate, discipline level or student behavior at least annually.	
Date	
	district to report on the social climate, discipline level or student behavior at least annually.

Non-Classroom Setting Systems

Ci	urrent Stati	us	Feature	Priority	for Impro	vement
In Place	Partial in Place	Not in Place	Non-classroom settings are defined as particular times or places where supervision is emphasized (e.g., hallways, cafeteria, playground, bus).	High	Med	Low
			School-wide expected student behaviors apply to non-classroom settings.		2	
			2. School-wide expected student behaviors are taught in non-classroom settings.	-	TT .	
·			3. Supervisors actively supervise (move, scan, & interact) students in non-classroom settings.			
		·	4. Rewards exist for meeting expected student behaviors in non-classroom settings.			
			5. Physical/architectural features are modified to limit (a) unsupervised settings, (b) unclear traffic patterns, and (c) inappropriate access to & exit from school grounds.			
			6. Scheduling of student movement ensures appropriate numbers of students in non-classroom spaces.			
			7. Staff receives regular opportunities for developing and improving active supervision skills.			
			8. Status of student behavior and management practices are evaluated quarterly from data.			
			9. All staff are involved directly or indirectly in management of non-classroom settings.			

	quarterly from data.		
	9. All staff are involved directly or indirectly in management of non-classroom settings.		
Name of School	Date		

Classroom Systems

Cı	urrent Stati	JS	Feature	Priority	for Impro	vement
In Place	Partial in Place	Not in Place	Classroom settings are defined as instructional settings in which teacher(s) supervise & teach groups of students.	High	Med	Low
			Expected student behavior & routines in classrooms are stated positively & defined clearly.			
			2. Problem behaviors are defined clearly.			
			3. Expected student behavior & routines in classrooms are taught directly.			
			4. Expected student behaviors are acknowledged regularly (positively reinforced) (>4 positives to 1 negative).			
	,		5. Problem behaviors receive consistent consequences.			
	1		6. Procedures for expected & problem behaviors are consistent with school-wide procedures.			
			7. Classroom-based options exist to allow classroom instruction to continue when problem behavior occurs.			
			8. Instruction & curriculum materials are matched to student ability (math, reading, language).			
		,	9. Students experience high rates of academic success (≥ 75% correct).			
			10. Teachers have regular opportunities for access to assistance & recommendations (observation, instruction, & coaching).			
			11. Transitions between instructional & non-instructional activities are efficient & orderly.			

			motidation, a dodorning).				_
			11. Transitions between instructional & non-instructional activities are efficient & orderly.				
Nam	e of Sch	ool	D	ate			
			Illinois PBIS Network, August 2008		2	33	

Individual Student Systems

	Current Stat	us	Feature	Priority	for Improv	rement
In Place	Partial in Place	Not in Place	Individual student systems are defined as specific supports for students who engage in chronic problem behaviors (1%-7% of enrollment)	High	Med	Low
			Assessments are conducted regularly to identify students with chronic problem behaviors.			
			2. A simple process exists for teachers to request assistance.			
			3. A behavior support team responds promptly (within 2 working days) to students who present chronic problem behaviors.			
			4. Behavioral support team includes an individual skilled at conducting functional behavioral assessment.			
			5. Local resources are used to conduct functional assessment-based behavior support planning (~10 hrs/week/student).	[8		
			6. Significant family &/or community members are involved when appropriate & possible.			
			7. School includes formal opportunities for families to receive training on behavioral support/positive parenting strategies.			
			8. Behavior is monitored & feedback provided regularly to the behavior support team & relevant staff.			

	I	
2. A simple process exists for teachers to request assistance.		
3. A behavior support team responds promptly (within 2 working days) to students who present chronic problem behaviors.		
Behavioral support team includes an individual skilled at conducting functional behavioral assessment.		
5. Local resources are used to conduct functional assessment-based behavior support planning (~10 hrs/week/student).	į	
6. Significant family &/or community members are involved when appropriate & possible.		
7. School includes formal opportunities for families to receive training on behavioral support/positive parenting strategies.		
8. Behavior is monitored & feedback provided regularly to the behavior support team & relevant staff.		

Directions for Using the On-Line PBIS School Safety Survey (SSS)*

Please Note: The School Safety Survey (SSS) needs to be completed once per year by all faculty and staff within the building; staff can complete in the computer lab together or be given a time frame within which to complete the survey

	Completing 1	he S	chool	Safety	Survey	(SSS):
--	--------------	------	-------	--------	--------	--------

UITIDI	eting the denote denote denote and the second
1.)	Go to www.pbssurveys.org
	Click "Login" on menu bar
2.)	Click the "Respondent" button, put in your school account # and then click on the
3.)	Click the "Respondent button, but in your school account " prompt
	"Login" button; upon submission you will receive a "Login Successful" prompt
4.)	Go to "Surveys" on the menu bar, click on "School Safety" and then scroll to the "Complete
,	Survey" hutton
5.)	On the survey, select your school as well as your occupation/role within the school
,	Data the status for each listed question on page one. "RISK FACTORS
6.)	Before submitting survey, click the "Protective Factors" tab at the top of the survey to complete
7.)	
٠.	page two
8.)	Upon completion of page two, click the "Submit" button
,	
/iewi	ng <i>Safety Survey</i> Reports:
TOWN	
1.)	To view survey, make sure your coordinator has closed the survey or that the ending date (
2′ /) has transpired
2)	different wave:
2.)	a Individual Surveys

- iv. Click the "Show Charts" sign to see graphs b. Comparative Yearly Summaries
 - i. Highlight dates to compare (up to five comparisons)
 - ii. Click "Display Report"

OR

- iii. Click "+" sign to see data
- iv. Click the "Show Charts" sign to see graphs

Click the "+" sign to see data

*PLEASE NOTE: Title on www.pbssurveys.org: Safety Survey...or...Title on www.pbis.org: Oregon School Safety Survey—The School Safety Survey Version 2.0

The School Safety Survey

Jeffrey Sprague, Geoffrey Colvin, & Larry Irvin

The Institute on Violence and Destructive Behavior University of Oregon College of Education

For further information contact Jeffrey Sprague, Ph.D. at 541-346-3592 jeffs@oregon.uoregon.edu

School Safety Survey version 2.0, March 2002 © Sprague, Colvin, & Irvin (1995)

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Revised 04/14/03 DP



Essential Questions for School Safety Planning

Your Role:

- 1. Administrator _____
- 2. Teacher _____
- 3. Special Education Teacher _____
- 4. Educational Assistant _____
- 5. Office Staff _____
- 6. Custodial Staff _____
- 7. Related Service Provider _____
- 8. Student _____
- 9. Parent _____
- 10. Community Member _____
- 11. Other____

Section One: Assessment o	f Risk Fa	ctors for	School Sa	ety and V	io/enee		
Indicate the extent to which these factors exist in your	Rating						
school and neighborhood:	not at all	minimally	moderately	extensively	don't know		
Illegal weapons.							
2. Vandalism.		198					
High student mobility (i.e. frequent changes in school enrollment).							
4. Graffiti.				31022	and result of		
5. Gang activity.							
6. Truancy.							
7. Student suspensions and/or expulsions.							
8. Students adjudicated by the court.							
Parents withdrawing students from school because of safety concerns.				liet is to	lama:		
10. Child abuse in the home.			5,465	100 mm			
11. Trespassing on school grounds.					rosarnakies		
12. Poverty.							
13. Crimes (e.g. theft, extortion, hazing).				endo silá viir	1000000		
14. Illegal drug and alcohol use.					19,14		
15. Fights, conflict, and assault.							
16. Incidence of bullying, intimidation, and harassment.							
17. Deteriorating condition of the physical facilities in the school.							

Section Two: Assessment of Response	Plans for Sc	nool Safety a	mo Violence O		
Indicate the extent to which			Rating		
these factors exist in your school and neighborhood:	not at all	minimally	moderately	extensively	don't know
 Opportunity for extracurricular programs and sports activities. 					
19. Professional development and staff training.					
20. Crisis and emergency response plans.	Tago			nain else.	
21. Consistently implemented school-wide discipline plans.					
Student support services in school (e.g. counseling, monitoring, support team systems).					
23. Parent involvement in our school (e.g. efforts to enhance school safety, student support).	case to the	a basa gi da s			
24. Student preparation for crises and emergencies.					
25. Supervision of students across all settings.					
26. Suicide prevention/response plans.					
27. Student participation and involvement in academic activities.		70770771071			2 3 5 5 5 5 6 6
28. Positive school climate for learning.					
29. Acceptance of diversity.					
30. Response to conflict and problem solving.					
31. Collaboration with community resources.	E = 0				
32. High expectations for student learning and productivity.					
33. Effective student-teacher relationships.					

Section Three: Your Comments on School Safety and Violence

 What is the most pressing safety need in 	your school?	,
--	--------------	---

- 2. What school safety activities does your school do best?
- 3. What topics are most important for training and staff development?
- 4. What are the biggest barriers to improved school safety measures?
- 5. What other comments do you have regarding school safety?

6. What other factors not included in this survey do you believe affect school safety?

SCORING GUIDE



Completing the Benchmarks of Quality for School-wide Positive Behavior Support (SWPBS)

The Benchmarks are used by teams to identify areas of success, areas for improvement, and by districts and states to guide training and technical assistance and to Benchmarks of Quality for School-wide Positive Behavior Support should be completed at least annually by each school. identify model/exemplar schools.

Procedures for Completing

Step 1 - Coaches Scoring

Scoring Guide to score each of the 53 items on the Benchmarks of Quality Scoring Form (p.1 & 2). Do not leave any items blank. The Coach will use his or her best judgment based on personal experience with the school and the descriptions and exemplars in the Benchmarks of Quality

Step 2 - Team Member Rating

"Not in Place". Some of the items relate to product and process development, others to action items; in order to be rated as "In Place;" the item must be coach upon completion. Members should be instructed to rate each of the 53 items according to whether the component is "In Place", "Needs Improvement", or frequent response using ++ for "In Place," + for "Needs Improvement," and - for "Not In Place." developed and implemented (where applicable). Coaches will collect and tally responses and record on the Benchmarks of Quality Scoring Form the team's most The coach will give the Benchmarks of Quality Team Member Rating Form to each SWPBS Team member to be completed independently and returned to the

Step 3 - Team Report

The coach will then complete the Team Summary on p. 3 of the Benchmarks of Quality Scoring Form recording areas of discrepancy, strength and weakness. upon sharing areas of discrepancy, the coach realizes that there is new information that according to the Scoring Guide that would result in a Guide, the descriptions and exemplars from the guide should be shared with the team. This can happen at a team meeting or informally. If Discrepancies - If there were any items for which the team's most frequent rating varied from the coaches' rating based upon the Scoring different score, the item and the adjusted final score should be recorded on the Scoring Form

Step 4 - Reporting Back to Team

identified areas of strength (high ratings) and weakness (low ratings). This information should be conveyed as "constructive feedback" to assist with action Benchmarks of Quality: Scoring Form. If needed, address items of discrepancy and adjust the score. The coach will then lead the team through a discussion of the After completing the remainder of the Benchmarks of Quality: Scoring Form, the coach will report back to the team using the Team Report page of the

The coach will forward a copies of the **Benchmarks of Quality: Scoring Form** and all of the **Team Member Rating Forms** to the to the district coordinator. Based upon the results of the Benchmarks, a PBS faculty member may contact the coach to determine if the school is interested in being considered for "model school" status. Potential "model schools" must agree to participate in on-site follow-up assessments.

BENCHMARKS OF QUALITY SCORING GUIDE

	2 20114	2 points	1 point	0 points
	2 Points	z pomes	I Pome	Comme
1. Team has broad			Includes all of the following: SAC team member,	Some groups are not represented on the team.
			Administrator (i.e., principal, asst. principal or dean), reg. ed.	
			teacher, spec. ed. teacher,	
			member with behavior	
			expertise, and a coach/district-	
			level representation.	
2. Team has administrative	Administrator(s) attended	Administrator(s) support the	Administrator(s) support the	Administrator(s) do not
Support	training, play an active role in	process, take as active a role as	process but don't take as active	actively support the PBS
P. P.	the PBS process, actively	the rest of the team, and/or attend	a role as the rest of the team,	process.
	communicate their	most meetings	and/or attends only a few	
	commitment, support the		meetings.	
	decisions of the PBS Team, and attend all team meetings.			
3. Team has regular		Team meets monthly (min. of 9	Team meetings are not	Team seldom meets (fewer than five monthly
meenilys (ai teast montiny)		one-noar meetings each sensor	moding such school vest	meetings during the school
		year).	шесиндэ сам эммэл учи).	year).
4. Team has established a			Team has a written	No mission
clear mission/purpose			purpose/mission statement for	statement/purpose written
A F			the PBS team (commonly	for the team.
			completed on the cover sheet of	
			the action plan).	
5. Faculty are aware of		Data regarding school-wide	Data regarding school-wide	Data is not regularly shared
behavior problems across		behavior is shared with faculty	behavior is occasionally shared	with faculty. Faculty may
campus (regular data		monthly (min. of 8 times per	with faculty (3-7 times per	be given an update 0-2
sharing)		year).	year).	times per year
		Most faculty participate in	Some of the faculty participates	Faculty does not
o. Facility involved in		establishing PRS goals (i.e.	in establishing PBS goals (i.e.	participate in establishing
coals		surveys, "dream", "PATH") on at	surveys, "dream", "PATH") on	PBS goals.
		least an annual basis.	at least an annual basis.	

11. Behaviors defined	10. Discipline referral form includes information useful in decision making	9. Process includes documentation procedures	7. Faculty feedback obtained throughout year obtained throughout year 8. Discipline process described in narrative format or depicted in graphic format	Benchmark
Written documentation exists that includes clear definitions of all behaviors listed.				3 points
All of the behaviors are defined but some of the definitions are unclear.	Information on the referral form includes ALL of the required fields: Student's name, date, time of incident, grade level, referring staff, location of incident, gender, problem behavior, possible motivation, others involved, and administrative decision.		Faculty is given opportunities to provide feedback, to offer suggestions, and to make choices in every step of the PBS process (via staff surveys, voting process, suggestion box, etc.) Nothing is implemented without the majority of faculty approval. Team has established clear, written procedures that lay out the process for handling both major and minor discipline incidents. (Includes crisis situations)	2 points
Not all behaviors are defined or some definitions are unclear.	The referral form includes all of the required fields, but also includes unnecessary information that is not used to make decisions and may cause confusion.	There is a documentation procedure to track both major and minor behavior incidents (i.e., form, database entry, file in room, etc.).	Faculty are given some opportunities to provide feedback, to offer suggestions, and to make some choices during the PBS process. However, the team also makes decisions without input from staff. Team has established clear, written procedures that lay out the process for handling both major and minor discipline incidents. (Does not includes crisis situations.)	1 point
No written documentation of definitions exists.	The reterral form lacks one or more of the required fields or does not exist.	documentation procedure to track both major and minor behavior incidents (i.e., form, database entry, file in room, etc.).	Faculty are rarely given the opportunity to participate in the PBS process (fewer than 2 times per school year). Team has not established clear, written procedures for discipline incidents and/or there is no differentiation between major and minor incidents.	0 points

(1776 in comment of the state o	15. Data system to collect and analyze ODR data	14. Suggested array of appropriate responses to major (office-managed) problem behaviors	13. Suggested array of appropriate responses to minor (non office-managed) problem behaviors	12. Major/minor behaviors are clearly identified/understood	Benchmark
	The database can quickly output data in graph format and allows the team access to ALL of the following information: average referrals per day per month, by location, by problem behavior, by time of day, by student, and compare between years.			•	3 points
	ALL of the information can be obtained from the database (average referrals per day per month, by location, by problem behavior, by time of day, by student, and compare between years), though it may not be in graph format, may require more staff time to pull the information, or require staff time to make sense of the data.			Most staff are clear about which behaviors are staff managed and which are sent to the office. (i.e. appropriate use of office referrals) Those behaviors are clearly defined, differentiated and documented.	2 points
	Only partial information can be obtained (lacking either the number of referrals per day per month, location, problem behavior, time of day, student, and compare patterns between years.)	administrative staff are aware of and use an array of predetermined appropriate responses to major behavior problems.	There is evidence that most staff are aware of and use an array of appropriate responses to minor behavior problems.	Some staff are unclear about which behaviors are staff managed and which are sent to the office (i.e. appropriate) use of office referrals) or no documentation exists.	1 point
	The data system is not able to provide any of the necessary information the team needs to make schoolwide decisions.	administrative staff are not aware of, or do not follow, an array of predetermined appropriate responses to major behavior problems.	There is evidence that lew staff are aware of or use an array of appropriate responses to minor behavior problems.	Specific major/minor behaviors are not clearly defined, differentiated or documented.	0 points

Benchmark	3 points	2 points	1 point	0 points
16. Additional data collected (attendance, grades, faculty attendance, surveys)			The team collects and considers data other than discipline data to help determine progress and successes (i.e. attendance, grades, faculty attendance,	The team does not collect or consider data other than discipline data to help determine progress and successes (i.e. attendance,
		•	grades, faculty attendance, school surveys, etc.)	grades, faculty attendance, school surveys, etc.).
17. Data entered weekly			Data is typically entered at least weekly.	Data is not entered at least weekly (minimum).
1 & Data and Wednesdid N.		Data is printed, analyzed, and put	Data is printed, analyzed, and	Data is not analyzed .
(minimum)		into graph format or other easy to	put into graph format or other	
		understand format by a member	easy to understand format by a	
i de		of the team monthly (minimum)	team member less than once a month.	
19. Data shared with team		Data is shared with the PBS team	Data is shared with the PBS	Data is not reviewed each
and faculty monthly		and faculty at least once a	team and faculty less than one	month by the PBS team and
(farialatini):		month.	time a month.	shared with faculty.
tively stated	3-5 positively stated school-	3-5 positively stated expectations	3-5 positively stated	Expectations are not posted
S	wide expectations are visibly	are visibly posted in most	expectations are not clearly	or team has either too rew
	posted around the school.	important areas (i.e. classroom,	visible in common areas.	or too many expectations.
	Areas posted include the	cafeteria, hallway), but one area		
	classroom and a minimum of	may be missed.		
	3 other school settings (i.e., cafeteria, hallway, front			
	office, etc).	DRC team has expectations that	Expectations refer only to	There are no expectations.
both students and staff	communicated that	apply to all students AND all staff	student behavior.	
	expectations apply to all	but haven't specifically		
	students and all staff.	communicated that they apply to		
		staff as well as students.		
22. Rules developed and		Rules are posted in all of the	Rules are posted in some, but	Rules are not posted in any
posted for specific settings		most problematic areas in the	not all of the most problematic	of the most problematic
(where problems are		school.	areas of the school.	areas of the school.

26. A variety of methods are used to rewards	25. A system of rewards has elements that are implemented consistently across campus across campus. All members of the sch participating appropriate at least 90% partici	24. Staff feedback/involvement in expectations/rule development	23. Rules are linked to expectations	Benchmark 3
	The reward system guidelines and procedures are implemented consistently across campus. Almost all members of the school are participating appropriately. at least 90% participation			3 points
The school uses a variety of methods to reward students (e.g. cashing in tokens/points). There should be opportunities that include tangible items, praise/recognition and social activities/events. Students with few/many tokens/points have	The reward system guidelines and procedures are implemented consistently across campus. However, some staff choose not to participate or participation does not follow the established criteria. at least 75% participation	Most staff were involved in providing feedback/input into the development of the school-wide expectations and rules (i.e., survey, feedback, initial brainstorming session, election process, etc.)		2 points
The school uses a variety of methods to reward students, but students do not have access to a variety of rewards in a consistent and timely manner.	The reward system guidelines and procedures are not implemented consistently because several staff choose not to participate or participation does not follow the established criteria. at least 50% participation	Some staff were involved in providing feedback/input into the development of the schoolwide expectations and rules.	When taught or enforced, staff consistently link the rules with the school-wide expectations.	1 point
set methods to reward students (i.e., tangibles only) or there are no opportunities for children to cash in tokens or select their reward. Only students that meet the quotas actually get rewarded,	There is no identifiable reward system or a large percentage of staff are not participating. less than 50% participation	expectations. Staff were not involved in providing feedback/input into the development of the school-wide expectations and rules.	When taught or enforced, staff do not consistently link the rules with the school-wide expectations and/or rules are taught or enforced separately from	0 points

33. A behavioral curriculum includes concept and skill level instruction	32. The system includes incentives for staff/faculty	31. Students are involved in identifying/developing incentives	30. Ratios of reinforcement to corrections are high	29. System includes opportunities for naturally occurring reinforcement.	28. Rewards are varied to maintain student interest	27. Rewards are linked to expectations	Benchmark
			Ratios of teacher reinforcement of appropriate behavior to correction of inappropriate behavior are high (e.g., 4:1).			Rewards are provided for behaviors that are identified in the rules/expectations and staff verbalize the appropriate behavior when giving rewards.	3 points
Lesson plans are developed and used to teach rules and expectations	The system includes incentives for staff/faculty and they are delivered consistently.		Ratios of teacher reinforcement of appropriate behavior to correction of inappropriate behavior are moderate (e.g., 2:1).		The rewards are varied throughout year and reflect students' interests (e.g. consider the student age, culture, gender, and ability level to maintain student interest.)	Rewards are provided for behaviors that are identified in the rules/expectations and staff sometimes verbalize appropriate behaviors when giving rewards.	2 points
Lesson plans were developed and used to teach rules, but not developed for expectations or vice versa.	The system includes incentives for staff/faculty, but they are not delivered consistently.	Students are often involved in identifying/developing incentives.	Ratios of teacher reinforcement of appropriate behavior to correction of inappropriate behavior are about the same (e.g., 1:1).	Students often get natural rewards such as praise and recognition for academic performance that are not part of the planned reward system.	The rewards are varied throughout the school year, but may not reflect students' interests.	Rewards are provided for behaviors that are identified in the rules/expectations but staff rarely verbalize appropriate behaviors when giving rewards.	1 point
Lesson plans have not been developed or used to teach rules or expectations	The system does not include incentives for staff/faculty.	Students are rarely involved in identifying/developing incentives.	Ratios of teacher reinforcement of appropriate behavior to correction of inappropriate behavior are low (e.g., 1:4)	Students rarely get natural rewards, such as praise and recognition for academic performance that are not part of the planned reward system.	The rewards are not varied throughout the school year and do not reflect student's interests.	Rewards are provided for behaviors that are not identified in the rules and expectations.	0 points

			developed and implemented	families/community.are	the lessons with	38 Single of the special section of the section of			lesson plans	develonment & delivery of	students are involved in	37. Faculty/staff and						, umimējātna kalikipajojniskojui.	36 essons are embedded		0	teaching strategies	35 Lessons use a variety of			examples and non-examples	34. Lessons include
																	area curriculum on a daily basis.	behavior teaching into subject	Nearly all teachers embed	playing, videotaping)	strategies (i.e., modeling, role-	least 3 different teaching	Lesson plans are taught using at				
meeting expectations at home)	newsletters with tips for	programs teach expectations,	community (i.e., after-school	with families and the	strategies to reinforce lessons	The PBS Plan includes		rules for specific settings.	teach behavior expectations and	and delivery of lesson plans to	involved in the development	Faculty, staff, and students are			times per week	behavior teaching fewer than 3	area curriculum or embed	behavior teaching into subject	About 50% of teachers embed		teaching strategies.	introduced using fewer than 3	Lesson plans have been	inappropriate behavior.	behavior and examples of	examples of appropriate	Lesson plans include both
			community.	used by families and the	include strategies to be	The PBS plan does not	rules for specific settings.	behavior expectations and	of lesson plans to teach	development and delivery	are not involved in the	Faculty, staff, and students	in subject areas.	include behavior teaching	occasionally remember to	curriculum or only	teaching into subject area	teachers embed behavior	Less than 50% of all			taught or do not exist.	Lesson plans have not been	lesson plans.	examples or there are no	specific examples or non-	Lesson plans give no

41. Develop, schedule and deliver plans for teaching students expectations, rules, & rewards	40. Develop, schedule, and deliver plans to teach staff the lesson plans for teaching students	39. Develop, schedule, and deliver plans to teach staff the discipline and data system
Students are introduced/taught all of the following: school expectations, rules for specific setting, and the reward system guidelines.		
Students are introduced/taught two (2) of the following: school expectations, rules for specific setting, and the reward system guidelines.	The team scheduled time to present and train faculty and staff on lesson plans to teach students expectations and rules including checks for accuracy of information or comprehension. Training included all components: plans to introduce the expectations and rules to all students, explanation of how and when to use formal lesson plans, and how to embed behavior teaching into daily curriculum.	The team scheduled time to present and train faculty and staff on the discipline procedures and data system including checks for accuracy of information or comprehension. Training included all components: referral process (flowchart), definitions of problem behaviors, explanation of major vs. minor forms, and how the data will be used to guide the team in decision making.
Students are introduced/taught only one (1) of the following: school expectations, rules for specific setting, and the reward system guidelines.	The team scheduled time to present and train faculty and staff on lesson plans to teach students expectations and rules but there were no checks for accuracy of information or comprehension. OR Training did not include all components: plans to introduce the expectations and rules to all students, explanation of how and when to use formal lesson plans, and how to embed behavior teaching into daily curriculum.	The team scheduled time to present and train faculty and staff on the discipline procedures and data system, but there were no checks for accuracy of information or comprehension. OR training did not include all components (i.e., referral process (flowchart), definitions of problem behaviors, explanation of major vs. minor forms, and how the data will be used to guide the team in decision making.)
Students are not introduced/taught any of the following: school expectations, rules for specific setting, and the reward system guidelines.	Staff was either not trained or was given the information without formal introduction and explanation.	Staff was either not trained or was given the information without formal introduction and explanation.

42. Booster sessions for	Booster sessions are planned and delivered to reteach staff/students	Booster sessions are not utilized fully. For example: booster	Booster sessions for students and staff are not
Stituents and Stattfatte	at least once in the year and	sessions are held for students	scheduled/planned.
implemented	additionally at times when the	but not staff; booster sessions	Expectations and rules are
.	data suggest problems by an	are held for staff, but not	reviewed with students
	increase in discipline referrals per day per month or a high number	not held, but rules &	Office a month of ress.
N. C.	of referrals in a specified area.	expectations are reviewed at	
	Expectations and rules are	least weekly with students.	
	reviewed with students regularly		
	(at least 1x per week).		
42 Schednie for		There is a clear plan for the	There is no plan for the
rewards/incentives for the		type and frequency of	type and frequency of
Vest in sinned		rewards/incentives to be	rewards/incentives to be
4		delivered throughout the year.	delivered throughout the
	Team has planned for and carries	Team has planned for the	Team has not planned for
incoming saff and shidents	out the introduction of School-	introduction of School-wide	the introduction of School-
are developed and	wide PBS and training of new	PBS and training of either new	wide PBS and training of
implemented	staff and students throughout the	students or new staff, but does	new staff or students
	school year.	not include plans for training	
		both. OR the team has plans	
14 Dione Sering Wing		Team has planned for the	Team has not introduced
families/gommunity are		introduction and on-going	school-wide PBS to
developed and implemented		involvement of school-wide	families/community.
j.		PBS to families/community	
		(i.e., newsletter, brochure, PTA,	
		open-house, team member, etc.)	3
46 Paculty/staff are taught		Faculty and staff are taught	Faculty and staff are not
how to respond to crisis		how to personally respond to	taught how to personally
situations ·		crisis situations and have	respond to crisis situations
		written information (i.e.	and/or have no written
		manual) of the district crisis	information (i.e. manual) of
		plan.	the district crisis plan.

	<u>plan.</u>	and used to evaluate PBS	morale) are documented	problems, attendance,	53. Outcomes (behavior								appropriately.	52. Staff use reward system
plan.	data is used to evaluate PBS	collected as scheduled, and	outcomes, most data is	data to evaluate PBS	There is a plan for collecting	at least 90% understand/use	surveys, etc)	reward token distribution,	identified by reviewing	appropriately. (can be	the reward system	reward system and are using	identified guidelines for the	Almost all staff understand
	evaluate PBS plan.	collected, and data is used to	of the scheduled data has been	to evaluate PBS outcomes, some	There is a plan for collecting data	at least 75% understand/use					reward system appropriately.	reward system and are using the	identified guidelines for the	Many of the staff understand
		collected to date.	however nothing has been	data to evaluate PBS outcomes,	There is a plan for collecting	at least 50% understand/use					reward system appropriately.	reward system and are using the	identified guidelines for the	Some of the staff understand
			PBS outcomes.	collecting data to evaluate	There is no plan for	less than 50% understand/use	reward system.	knowledge and use of the	do not assess stati	conducted at least yearly or	Evaluations are not	the reward system OR	use identified guidelines for	Few staff understand and



School-wide Benchmarks of Quality **TEAM MEMBER RATING FORM**

Directions: Place a check in the box that most accurately describes your progress on each benchmark.

Directions, 1 mee ii	check in the box that most accurately describes your progress on each b	Name and Address of the Owner, where	heck O	ne
Critical Elements	Benchmarks of Quality	In Place (++)	Needs Improvement (+)	Not In Place (-)
PBS Team	1. Team has broad representation			
	2. Team has administrative support			1000
	3. Team has regular meetings (at least monthly)			
	4. Team has established a clear mission/purpose			
Faculty Commitment	5. Faculty are aware of behavior problems across campus (regular data sharing)			34
	6. Faculty involved in establishing and reviewing goals			
3	7. Faculty feedback obtained throughout year			
Effective Procedures for Dealing with	8. Discipline process described in narrative format or depicted in graphic format	sansa FERES	1.710)	1 (190-1) 1 2 3 4 1 7 5
Discipline	9. Process includes documentation procedures			
	Discipline referral form includes information useful in decision making			
	11. Behaviors defined			
	12. Major/minor behaviors are clearly identified/understood13. Suggested array of appropriate responses to minor (non office-managed) problem behaviors			
	14. Suggested array of appropriate responses to major (office-managed) problem behaviors			
Data Entry &	15. Data system to collect and analyze ODR data			
Analysis Plan Established	16. Additional data collected (attendance, grades, faculty attendance, surveys)			
	17. Data entered weekly (minimum)			
	18. Data analyzed monthly (minimum)			
	19. Data shared with team and faculty monthly (minimum)			
Expectations & Rules Developed	20. 3-5 positively stated school-wide expectations posted around school			May 1.
	21. Expectations apply to both students and staff			
	22. Rules developed and posted for specific settings (where problems are prevalent)			
	23. Rules are linked to expectations			
	24. Staff feedback/involvement in expectations/rule development			

Critical Elements	Benchmarks of Quality	In Place (++)	Needs Improvement (+)	Not In Place (-)
Reward/Recognition	25. A system of rewards has elements that are implemented			
Program Established	consistently across campus		4	
	26. A variety of methods are used to reward students			
	27. Rewards are linked to expectations			
	28. Rewards are varied to maintain student interest			
	29. System includes opportunities for naturally occurring reinforcement	21 AS	0151.3	Aughto.
	30. Ratios of reinforcement to corrections are high			
	31. Students are involved in identifying/developing incentives			
	32. The system includes incentives for staff/faculty			
Lesson Plans for Teaching	33. A behavioral curriculum includes concept and skill level instruction			7 170
Expectations/ Rules	34. Lessons include examples and non-examples			
	35. Lessons use a variety of teaching strategies	an assume a simple	lese i legacione tre	
	36. Lessons are embedded into subject area curriculum			
	37. Faculty/staff and students are involved in development and			Andreas II della Continue di
	delivery of lesson plans			
	38. Strategies to reinforce the lessons with families/community			
	are developed and implemented			
Implementation Plan	39. Develop, schedule, and deliver plans to teach staff the discipline and data system		lilvy (
* 1 \	40. Develop, schedule, and deliver plans to teach staff the lesson plans for students			
	41. Schedule/plans for teaching students expectations/rules/rewards are developed			
	42. Booster sessions for students and staff are scheduled, planned, and delivered			
. 1755	43. Schedule for rewards/incentives for the year is planned			
1	44. Plans for orienting incoming staff and students are developed and implemented			
	45. Plans for involving families/community are developed and implemented			
Crisis Plan	46. Faculty/staff are taught how to respond to crisis situations			
Crisis r ian	47. Responding to crisis situations is rehearsed			
	48. Procedures for crisis situations are readily accessible			
Evaluation	49. Students and staff are surveyed about PBS			
Evaluation	50. Students and staff know expectations and rules			
	51. Staff use discipline system/documentation appropriately			
	52. Staff use reward system appropriately			
1	53. Outcomes (behavior problems, attendance, morale) are	na province and a second		arsuvirismo
	documented and used to evaluate PBS plans			

		Benchmarks T	Team Member	Rating20	05.doc 2
	(Please return this completed	rating form to	your coach)	
Person Completing Survey	:Position_		(i.e. Princi	pal, Guic	dance Counsel
School Name:	District:	Date:			
	53. Outcomes (behavior problems, attendar documented and used to evaluate PBS)				
	52. Staff use reward system appropriately				
	51. Staff use discipline system/documentati	ion appropriately	•		
	50. Students and staff know expectations ar	nd rules			
Evaluation	49. Students and staff are surveyed about P	BS	X 11. 1 6.21.1	M 30 17	ARA 23 E.



	School-wide Benchmarks of Quality: SCORING FORM
ol Name:	District:
Coach's Name:	Date:
STEP 1. Coach u	uses the Scoring Guide to determine appropriate point value. Circle ONLY ONE response.

STEP 2: Indicate your team's most frequent response. Write the response in column 2.

(in place ++, needs improvement +, or not in place -). If there is a tie, report the higher score.

STEP 3: Place a check next to any item where there is a discrepancy between your rating and the team's rating. Document the discrepancies on page 3.

Critical Elements	STEP 1	1 STE					
PBS Team	5. Team has broad representation			1	0		
	6. Team has administrative support	3	2	1	0		
	7. Team has regular meetings (at least monthly)		2	1	0		
	8. Team has established a clear mission/purpose			1	0		
Faculty Commitment	28. Faculty are aware of behavior problems across campus (regular data sharing)		2	1	0		
·	29. Faculty involved in establishing and reviewing goals		2	1	0		
	30. Faculty feedback obtained throughout year		2	1	0		
Effective Predures for	31. Discipline process described in narrative format or depicted in graphic format	2,143	2	1	0		e in processing
ding with	32. Process includes documentation procedures			1	0		
Discipline	33. Discipline referral form includes information useful in decision making		2	1	0		
,	34. Behaviors defined	3	2	1	0		
	35. Major/minor behaviors are clearly identified/understood		2	1	0		
	36. Suggested array of appropriate responses to minor (non office-managed) problem behaviors			1	0		
	37. Suggested array of appropriate responses to major (office-managed) problem behaviors			1	0		
Data Entry &	38. Data system to collect and analyze ODR data	3	2	1	0		
Analysis Plan Established	39. Additional data collected (attendance, grades, faculty attendance, surveys)			1	0		
	40. Data entered weekly (minimum)			1	0		
	41. Data analyzed monthly (minimum)		2	1	0		
	42. Data shared with team and faculty monthly (minimum)		2	1	0		G12441244734734
Expectations & Rules	43. 3-5 positively stated school-wide expectations posted around school	3	2	1	0		
Developed	44. Expectations apply to both students and staff	3	2	1	0		
	45. Rules developed and posted for specific settings (where problems are prevalent)		2	1	0		
	46. Rules are linked to expectations			1	0		
	47. Staff feedback/involvement in expectations/rule development		2	1	0		

Critical Elements	STEP 1					STEP 2 ++, +, or_	STEP 3
Reward/ Recognition	48. A system of rewards has elements that are implemented consistently across campus	3	2	1			
Program	49. A variety of methods are used to reward students		2	1	0		
Established	50. Rewards are linked to expectations	3	2	1	0		
	28. Rewards are varied to maintain student interest		2	1	0		
	29. System includes opportunities for naturally occurring reinforcement			1	0		
	30. Ratios of reinforcement to corrections are high	3	2	1	0		AL VAN RELIGIOR
	31. Students are involved in identifying/developing incentives			1	0		
	32. The system includes incentives for staff/faculty		2	1	0		Karan arasan yang
Lesson Plans for Teaching	33. A behavioral curriculum includes concept and skill level instruction		2	1	0		
Expectations/	34. Lessons include examples and non-examples			1	0		
Rules	35. Lessons use a variety of teaching strategies		2	1	0		
	36. Lessons are embedded into subject area curriculum		2	1	. 0		
	37. Faculty/staff and students are involved in development & delivery of lesson plans	1		1	0		
	38. Strategies to reinforce the lessons with families/community are developed and implemented			1	0		
Implemen- tation	39. Develop, schedule and deliver plans to teach staff the discipline and data system		2	. 1	0		
Plan	40. Develop, schedule and deliver plans to teach staff the lesson plans for teaching students		2	1	0	, in the second	
	41. Develop, schedule and deliver plans for teaching students expectations/rules/rewards	3	2	1	0		
	42. Booster sessions for students and staff are planned, scheduled, and delivered		2	1	0		
	43. Schedule for rewards/incentives for the year is planned			1	0		
	44. Plans for orienting incoming staff and students are developed and implemented		2	1	0		
	45. Plans for involving families/community are developed & implemented			1	0	Silver a Venni Silver a Venni Silver a Venni Silver a Venni	
Crisis Plan	46. Faculty/staff are taught how to respond to crisis situations			1	0		
	47. Responding to crisis situations is rehearsed			1	0		
	48. Procedures for crisis situations are readily accessible			1	0		
Evaluation	49. Students and staff are surveyed about PBS		2	1	0		
	50. Students and staff can identify expectations and rules		2	1	0		
	51. Staff use discipline system/documentation appropriately	3	2	1	0		
	52. Staff use reward system appropriately	3	.2	1	0		18.73 (Q. 14 .500.
	53. Outcomes (behavior problems, attendance, morale) are documented and used to evaluate PBS plan	3	2	1	0		

TOTAL

	Critical Elements	Benchmarks of Quality Questions	In Place (++)	Needs Improvement (+)	Not in Place (-)
	PBS Team	1.		, ,	
Tally Sheet		2.			
		3.			
		4.			
	Faculty	5.			
	Commitment	6.			
		7.			
\vdash	Effective Procedures for Dealing with Discipline	8.			
1		9.			
1		10.			
n		11.			
Ξ		12.			
Team Member Rating Form		13.			
		14.			
50	Data Entry &	15.			
11.	Analysis Plan	16.	***************************************		
at	Established	17.			
$\tilde{\mathcal{Z}}$	Listaonishea	18.			
		19.			
Ð	Expectations &	20.			
9	Rules Developed	21.			
1	Rules Developed				
<u>e</u>		22.			
\geq		23.			
		24.			
Ħ	Reward / Recognition Program	25.			
G		26.			
\vdash		27.			
	Established	28.			
-		29.			
		30.			
		31.			
Ξ.		32.			
ਰ	Lesson Plans for Teaching Expectations / Rules	33.			
\mathbf{z}		34.			
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ss of		36.			
		37.			
		38.			
E	Implementation Plan	39.			
13		40.			
Ħ		41.			
Bench		42.			
		43.			
		44.			
		45.			
<u>o</u>	Crisis Plan	46.			
<u>1</u>		47.			
School-wide Benchmarks of Qual		48.			
	Evaluation	49.			
		50.	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
		51.			
		52.			